



April 12, 2006

TO: Mainstem Systemwide Review Team and Project Sponsors

FROM: Tom Iverson, CBFWA

SUBJECT: Phone Line Available for Mainstem Systemwide Review Team Meetings

The Mainstem Systemwide Review Team (MSRT) will be evaluating project proposals on April 13-14 and 17-18, 2006. The agendas for these meetings are available on the Northwest Power and Conservation Council's website at <http://www.nwcouncil.org/fw/budget/2007/ms/Default.htm>.

Phone lines will be available if project sponsors would like to listen to the reviews (see below). The focus of these meetings is to determine whether proposals address key management questions within existing guidance documents. The MSRT will not be seeking comment/input/information from proposal sponsors unless a *specific question* arises from the review committee.

If you have questions or concerns please contact Tom Iverson at (503) 229-0191.

April 13, 2006

8:30 am – 5:00 pm

Columbia Basin Fish and Wildlife Authority

Large Conference Room

851 SW Sixth Avenue, Suite 260

Portland, Oregon 97204-1339

Phone: 1-210-234-0082 Passcode 30414

Focus: Coordination/Support/On-the-Ground Actions

April 14, 2006

8:30 am – 5:00 pm

Columbia Basin Fish and Wildlife Authority

13<sup>th</sup> Floor Conference Room

851 SW Sixth Avenue, 13<sup>th</sup> Floor

Portland, Oregon 97204-1339

Phone: 1-210-234-0082 Passcode 30414

Focus: Monitoring and Evaluation

April 17, 2006

8:30 am – 5:00 pm

Columbia Basin Fish and Wildlife Authority

13<sup>th</sup> Floor Conference Room

851 SW Sixth Avenue, 13<sup>th</sup> Floor

Portland, Oregon 97204-1339

Phone: 1-210-234-0082 Passcode 30414

Focus: Research (Hatcheries/Artificial Production, Hydrosystem,  
Population Structure and Diversity)

April 18, 2006

8:30 am – 5:00 pm

Columbia Basin Fish and Wildlife Authority

Large Conference Room

851 SW Sixth Avenue, Suite 260

Portland, Oregon 97204-1339

Phone: 1-210-234-0082 Passcode 30414

Focus: Research (Tributary and Mainstem Habitat, The Estuary, The Ocean, Harvest,  
Effects of Climate Change on Fish and Wildlife, Toxics, Invasive Species, Human  
Development, and Monitoring and Evaluation)

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